

INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Not for submission under 37 CFR 1.99)</i>	Application Number		10537449
	Filing Date		2006-01-09
	First Named Inventor		Bernd Schwenzer
	Art Unit		1635
	Examiner Name		Dana H Shin
	Attorney Docket Number		101215-189

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/DS/	1	SCHINDLER ASCAN ET AL.; "Human telomerase reverse transcriptase antisense treatment downregulates the viability of prostate cancer cells in vitro"; International Journal of Oncology; volume 19, no. 1, July 2001, pages 25-30. Entire document. Cited in International Search Report. Copy of document not provided.	<input type="checkbox"/>
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/DS/	3	KOGA S ET AL.; "Treatment of bladder cancer cells in vitro and in vivo with 2-5A antisense telomerase RNA"; Gene Therapy; volume 8, no. 8, April 2001; pages 654-658. Entire document. Cited in International Search Report. Copy of document not provided.	<input type="checkbox"/>
/DS/	4	SARTEZKI GABRIELE ET AL.; "Ribozyme-mediated telomerase inhibition induces immediate cell loss but not telomere shortening in ovarian cancer cells"; Cancer Gene Therapy; volume 8, no. 10, October 2001, pages 827-834. Entire document. Cited in International Search Report. Copy of document not provided.	<input type="checkbox"/>
/DS/	5	YOKOYAMA YASUHIRO ET AL.; "The 5'-end of hTERT mRNA is a good target for hammerhead ribozyme to suppress telomerase activity"; Biochemical and Biophysical Research Communications; volume 273, no. 1, June 24, 2000, pages 316-321. Entire document. Cited in International Search Report. Copy of document not provided.	<input type="checkbox"/>
/DS/	6	SCHERR MICHAELA ET AL.; "RNA accessibility prediction: A theoretical approach is consistent with experimental studies in cell extracts"; Nucleic Acids Research; volume 28, no. 13, July 1, 2000; pages 2455-2461. Entire document. Cited in International Search Report. Copy of document not provided.	<input type="checkbox"/>

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/DS/	7	PATZEL V ET AL; "A Theoretical approach to select effective antisense oligodeoxyribonucleotides at high statistical probability"; Nucleic Acids Research, Oxford University Press, Surrey, GB; volume 27, no. 22, November 15, 1999, pages 4328-4334. Entire document. Cited in International Search Report. Copy of document not provided.	<input type="checkbox"/>
/DS/	8	WHITE LAURA K ET AL.; "Telomerase inhibitors"; Trends in Biotechnology; volume 19, no. 3, March 2001, pages 114-120. Entire document. Cited in International Search Report. Copy of document not provided.	<input type="checkbox"/>
/DS/	9	KRAEMER KAI ET AL; "Antisense-mediated hTERT inhibition specifically reduces the growth of human bladder cancer cells"; Clinical Cancer Research: An Official Journal of the American Association for Cancer Research; September 1, 2003, volume 9, no. 10, PT 1, pages 3794-3800. Entire document. Cited in International Search Report. Copy of document not provided.	<input type="checkbox"/>

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